What is Claimed is:

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1. An apparatus comprising:

a consumer premises equipment (CPE) configured to be connected with one of a selectable plurality of call agents in response to user input, each call agent using one of a plurality of call control languages.

- 2. The apparatus of claim 1, further comprising a provision server that provides a menu for the user to select one from the plurality of call agents and select one from the plurality of call control languages.
- 3. The apparatus of claim 1, further comprising a signaling server that establishes or disconnects voice communication with the one from the plurality of call agents using the one from the plurality of call control languages.
- 4. The apparatus of claim 1, wherein the CPE manages one telephony endpoint.
- 5. The apparatus of claim 1, wherein the CPE manages a plurality of telephony endpoints.

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6. The apparatus of claim 1, wherein the CPE further comprising a call control protocol engine that can interact with either a first one of the plurality of call control language or a second one of the plurality of call control language.

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- 7. The apparatus of claim 1, wherein the plurality of call control languages are included from the list of Network Control System (NCS), Simple Gateway Control Protocol (SGQP), MGCP, or GR303.
- 8. The apparatus of claim 1, further comprising a first VoIP service provider and a second VoIP service provider, wherein the first VoIP service provider enforces the first call control language and the second VoIP service provider enforces the second call control language.
- 9. The apparatus of claim 1, wherein the consumer premises equipment (CPE) manages a plurality of telephony endpoints, the CPE controllably communicates with a plurality of call agents in response to user input at each one of the plurality of telephony endpoints.
- 10. The apparatus of claim 1, wherein the CPE comprises a communications gateway.
- 11. The apparatus of claim 1, wherein the CPE is in communication with a subscriber telephone.
- The apparatus of claim 11, wherein the user input is provided through the 12. subscriber telephone.

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- 13. The apparatus of claim 1, wherein the CPE is configured to provide VoIP communication.
- 14. An method comprising:
- connecting a consumer premises equipment (CPE) with one of a selectable plurality of call agents in response to user input, each call agent using one of a plurality of call control languages.
 - 15. The method of claim 14, further comprising providing a menu for the user to select one from the plurality of call agents and for the user to select one from the plurality of call control languages.
 - 16. The method of claim 14, further establishing voice communication with the one from the plurality of call agents using the one from the plurality of call control languages.
 - 17. The method of claim 14, wherein the call control languages include one from the list of Network Control System (NCS), Simple Gateway Control Protocol (SGCP), MGCP, or GR303.
- 20 18. The method of claim 14, further comprising:

enforcing a first one of the plurality of call control languages using a first VoIP service provider; and

enforcing a second one of the plurality of call control languages using a second VoIP service provider.

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[] [] 15 20. The method of claim 14, further comprising establishing communications between the CPE and a subscriber telephone.

21. An apparatus comprising:

a telephone;

means for selecting one of a plurality of call agents to connect the telephone; and means for connecting the telephone using the selected one of the plurality of call agents.

22. An apparatus comprising:

a telephone;

means for selecting one of a plurality of call control languages to connect the telephone; and

means for connecting the telephone using the selected one of the plurality of call control languages.

20 23. An method comprising:

of call control languages in response to user input.